

Amendments to the Claims

Please amend the claims as shown in the below complete listing of all of the claims with status identifier for every claim that is set forth below;

1. (Currently Amended) An aromatic container heater, comprising:

(A) a flexible and configurable conductor assembly, having a first end and a second end;

(B) a first electrical conductor electrically connected to said first end of said conductor assembly;

(C) a second electrical conductor electrically connected to said second end of said conductor assembly; and

(D) an electrical plug electrically connected to said first electrical conductor and said second electrical conductor

the flexible and configurable conductor assembly adapted to fit around upon an external surface of a side wall of a heat-conducting container, the container containing a candle that includes an aroma,

such that the flexible and configurable conductor assembly can heat the container sufficient to heat the candle to release aroma.

2. (Original) An aromatic container heater, as recited in claim 1, wherein said conductor assembly further comprises a conductor.

3. (Original) An aromatic container heater, as recited in claim 2, wherein said conductor assembly further comprises an insulating cover covering a portion of said conductor.

4. (Original) An aromatic container heater, as recited in claim 2, wherein said conductor is composed of an electrical conducting material selected from the group consisting of copper, aluminum, tin, silver, gold and alloys thereof.

5. (Original) An aromatic container heater, as recited in claim 3, wherein said conductor is composed of an electrical insulator selected from the group consisting of plastic, rubber, cloth, paper, glass, mica and combinations thereof.

6. (Original) An aromatic container heater, as recited in claim 2, wherein said conductor is bendable.

7. (Original) An aromatic container heater, as recited in claim 2, wherein said conductor is a device selected from the group consisting of a bendable tube, a stranded cable, a mesh, a chain, a thermal polymer and a ceramic tube.

8. (Canceled) An aromatic container heater, as recited in claim 1, further comprising a fuse in line with and electrically connected to said plug.

9. (Currently Amended) An aromatic container heater assembly, comprising:

(A) a heat-conducting candle container, having an interior and an exterior;

(B) an aromatic candle including an aroma within said interior of said candle container;

(C) a flexible and configurable conductor assembly, having a first end and a second end, said conductor assembly wrapped about and in contact with the exterior surface at a side wall of said candle container ~~and in contact with said exterior of said candle container;~~

(D) a first electrical conductor electrically connected to said first end of said conductor assembly;

(E) a second electrical conductor electrically connected to said second end of said conductor assembly; and

(F) an electrical plug electrically connected to said first electrical conductor and said second electrical conductor such that the flexible and configurable conductor assembly can heat the container sufficient to heat the candle to release aroma.

10. (Original) An aromatic container heater assembly, as recited in claim 9, wherein said conductor assembly further comprises a conductor.

11. (Original) An aromatic container heater assembly, as recited in claim 10, wherein said conductor assembly further comprises an insulating cover covering a portion of said conductor.

12. (Original) An aromatic container heater assembly, as recited in claim 10, wherein said conductor is composed of an electrical conducting material selected from the group consisting of copper, aluminum, tin, silver, gold, nickel, chromium and alloys thereof.

13. (Original) An aromatic container heater assembly, as recited in claim 11, wherein said conductor is composed of an electrical insulator selected from the group consisting of plastic, rubber, cloth, paper, glass, mica and combinations thereof.

14. (Original) An aromatic container heater assembly, as recited in claim 10, wherein said conductor is bendable.

15. (Original) An aromatic container heater assembly, as recited in claim 10, wherein said conductor is a device selected from the group consisting of a bendable tube, a stranded cable, a mesh, a chain, a thermal polymer and a ceramic tube.

16. (Canceled) An aromatic container heater assembly, as recited in claim 9, further comprising a fuse in line with and electrically connected to said plug.

17. (Original) An aromatic container heater assembly, as recited in claim 9, wherein said container further comprises a heat conducting receptacle selected from the group consisting of a jar, glass, cup and bowl.

18. (Original) An aromatic container heater assembly, as recited in claim 9, wherein said container further comprises a material selected from the group consisting of glass, metal and ceramic.

19. (Canceled) An aromatic container heater assembly, as recited in claim 9, further comprising an electric switch electrically connected between said electrical plug and said conductor assembly.

20. (Canceled) An aromatic container heater, as recited in claim 1, further comprising an electrical switch electrically connected between said conductor assembly and said electrical plug.

21. (New) An aromatic container heater, comprising:
an electrically heated flexible and configurable conductor assembly adapted to fit around upon an external surface of a side wall of a heat-conducting container that contains a candle with an aroma,
such that the flexible and configurable conductor assembly can heat the container sufficient to heat the candle to release aroma.

22. (New) An aromatic container heater, as contained in Claim 21 wherein the flexible and configurable conductor is configured to partially wrap around the container.

23. (New) An aromatic container heater, as contained in Claim 21 wherein the flexible and configurable conductor is configured to wrap around the container once.

24. (New) An aromatic container heater, as contained in Claim 21 wherein the flexible and configurable conductor is configured to wrap around the container a multiple number of times.